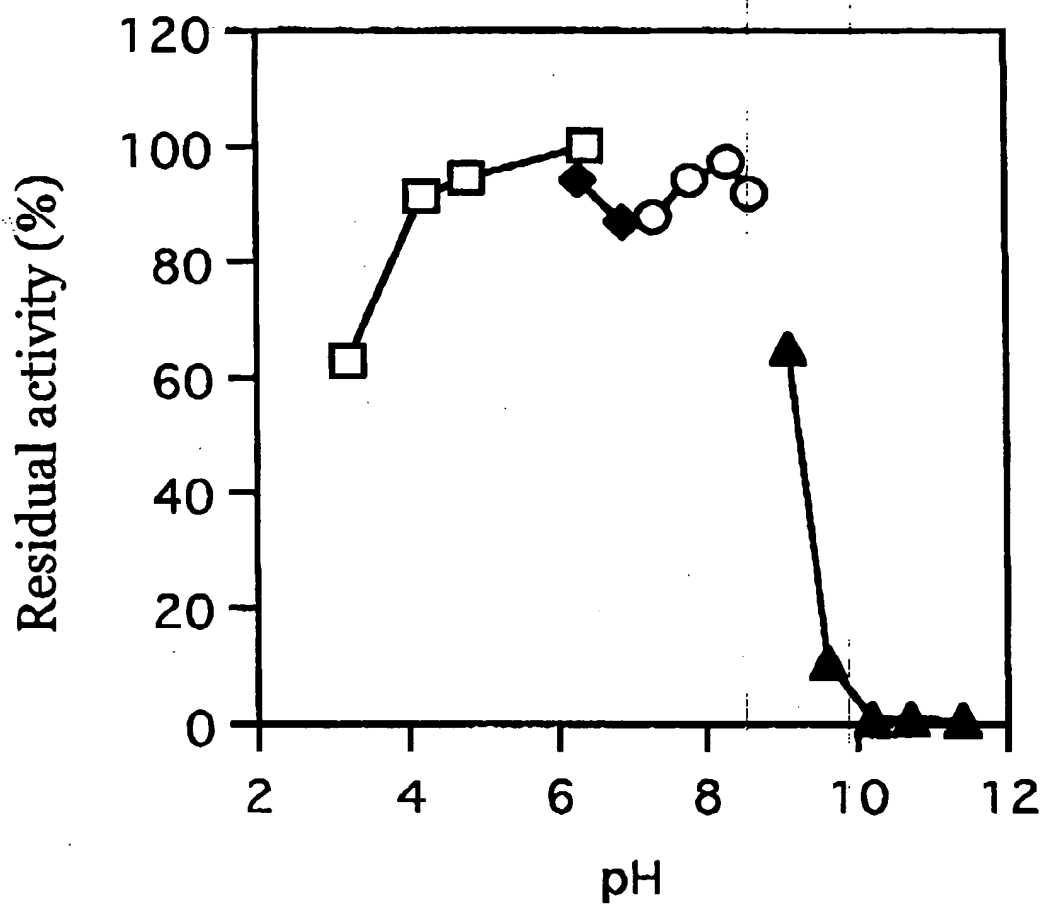


Detailed description: The graph plots 'Relative activity (%)' on the y-axis against 'pH' on the x-axis. The y-axis has major tick marks at 0, 20, 40, 60, 80, 100, and 120. The x-axis has major tick marks at 4, 5, 6, 7, 8, 9, and 10. The data points are connected by a solid line. The markers used are open squares, filled diamonds, open circles, and filled triangles. The activity starts at ~30% at pH 4.5, rises to ~40% at pH 5.7, ~45% at pH 6.2, then jumps to ~80% at pH 6.7, ~85% at pH 7.2, ~95% at pH 7.7, peaks at ~100% at pH 8.5, and drops to ~95% at pH 9.2 and ~75% at pH 9.5.

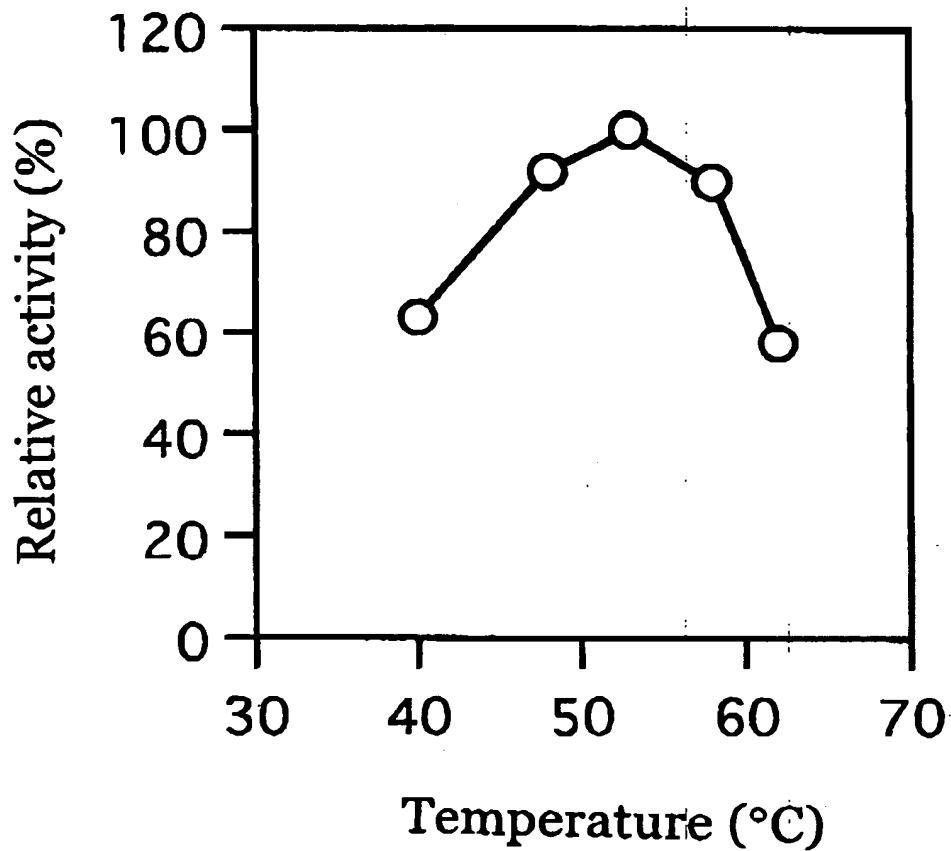
pH	Relative activity (%)	Marker
4.5	30	Open square
5.7	40	Open square
6.2	45	Open square
6.7	80	Filled diamond
7.2	85	Filled diamond
7.7	95	Open circle
8.5	100	Open circle
9.2	95	Filled triangle
9.5	75	Filled triangle

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**Fig. 2**

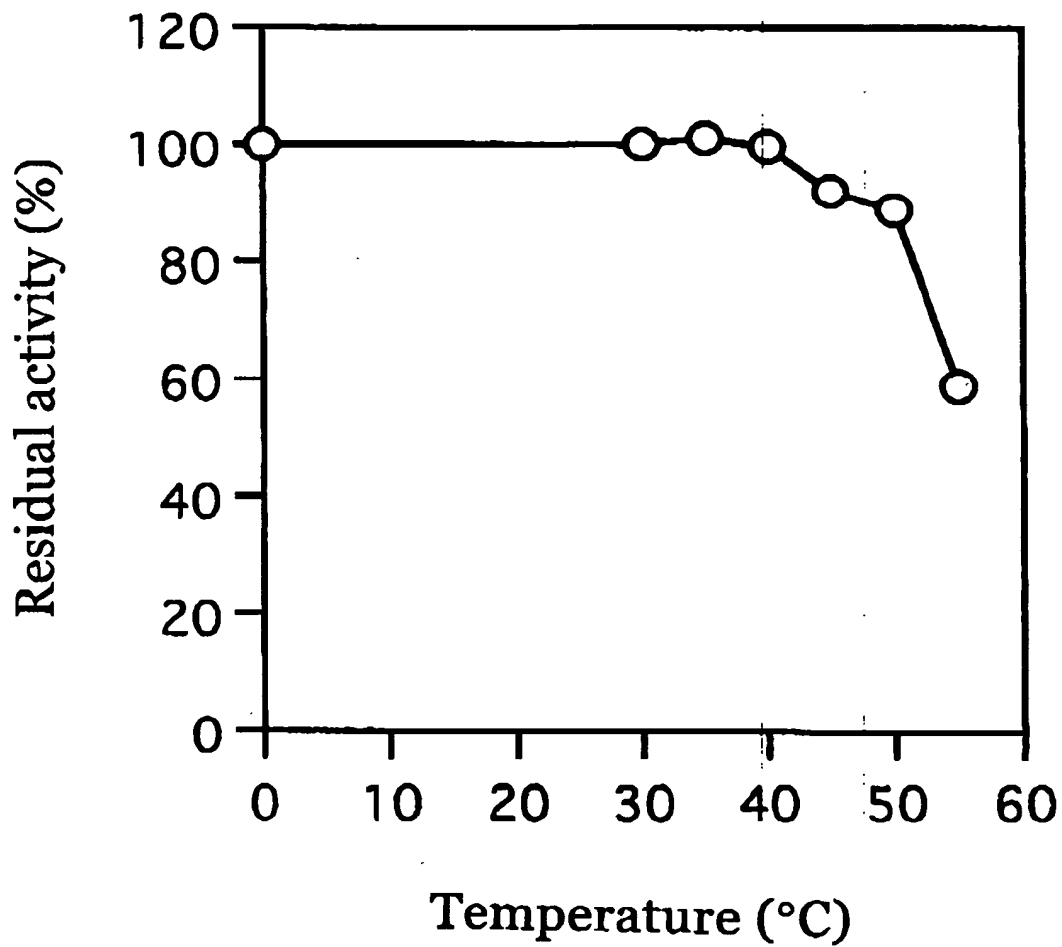
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**Fig. 3**



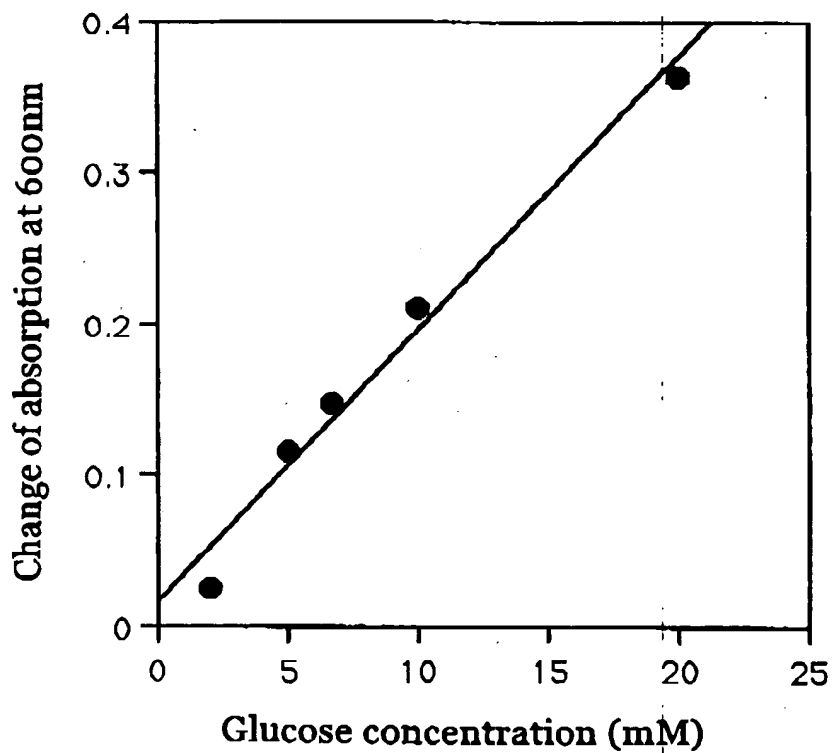
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**Fig. 4**



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**Fig. 5**



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**Fig. 6**